Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L4	241	703/3[ccls]	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2005/07/05 10:22
L6	. 232	715/771[ccls]	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2005/07/05 10:22
L7	230	701/205[ccls]	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2005/07/05 10:22
L8	443	701/14[ccls]	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2005/07/05 10:22
L9	239	701/16[ccls]	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2005/07/05 10:22
L10	351	703/8[ccls]	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2005/07/05 10:22
L11	651	"345"/\$[ccls] and (cockpit flight\$1deck)	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2005/07/05 10:22
L12	320	"345"/\$[ccls] and (cockpit flight\$1deck) with display	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2005/07/05 10:33
L15	113	434/38[ccls]	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2005/07/05 10:22

		T	1			
L16	33	434/42[ccls]	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2005/07/05 10:22
L17	72	340/976[ccls]	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2005/07/05 10:22
L18	85	340/972[ccls]	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2005/07/05 10:22
L19	198	"345"/\$[ccls] and (cockpit flight\$1deck) with display and "345"/\$[ccor]	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2005/07/05 10:33
S1	3	10/052716	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	OFF	2005/06/28 09:19
S2	9	("3939571" "4210930" "4860007" "5758172" "6094185" "6216064" "6320479")[pn]	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	OFF	2005/06/28 09:20
S3	. 7	("3939571" "4210930" "4860007" "5758172" "6094185" "6216064" "6320479")[pn]	USPAT	OR .	OFF	2005/06/28 09:23
S4	1	("6320497")[pn]	USPAT	OR	OFF	2005/06/28 09:21
S5	3942	Snyder-\$[in]	USPAT	OR	OFF	2005/06/28 09:21
S6	6	Snyder-\$[in] and @pd="20011120"	USPAT	OR	OFF	2005/06/28 09:22
S7	8	("3939571" "4210930" "4860007" "5758172" "6094185" "6216064" "6320479" "6320579")[pn]	USPAT	OR	OFF	2005/06/28 16:20
S9	4	simulator.ti. and (glide adj3 slope)	USPAT	OR	ON	2005/06/28 16:21
S10	6	simulator.ti. and (glide adj3 slope)	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR .	ON	2005/06/28 16:21
S11	48	cockpit adj simulator	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR .	ON	2005/06/28 16:25

S12	2 1	cockpit adj simulator and (landing same glide)	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2005/06/28 16:25
S13	3 2	(landing adj simulator) and (glide adj path)	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2005/06/28 16:26
S15	5 1	6711479[pn]	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2005/06/28 16:27
S16	5 7	("4104612" "4106731" "4316252" "4554545" "5343395" "5377937" "6216064").PN. OR ("6711479"). URPN.	US-PGPUB; USPAT; USOCR	OR	OFF	2005/06/28 16:27
S17	7 1	6584383[pn]	US-PGPUB; USPAT; USOCR	OR	OFF	2005/06/28 16:27
S18	3 11	("5157615" "5825283" "5969433" "6363323" "6486801").PN. OR ("6584383"). URPN.	US-PGPUB; USPAT; USOCR	OR	OFF	2005/06/28 16:30
S19	5	(night adj landing) same simulat\$5	US-PGPUB; USPAT; USOCR	OR	OFF	2005/06/28 16:31
S20	1	6711479[pn]	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2005/06/29 11:09
S21		("4104612" "4106731" "4316252" "4554545" "5343395" "5377937" "6216064").PN. OR ("6711479"). URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2005/06/29 11:10
S22	2 42	("2784307" "3605083" "3643213" "3711826" "3784969" "3786505" "3789356" "3843554" "4057782" "4316252" "4368517" "4419079" "4419731" "4825374" "4999780" "5047942" "5101357" "5115398").PN. OR ("5343395").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2005/06/29 11:11

S23	24	(glide adj3 path) and (navigation same database)	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2005/06/29 16:31
S24	6	simulator.ti. and (glide adj3 (slope path))	USPAT	OR	OFF	2005/06/29 17:13
S25	1	3,383,679[pn]	USPAT	OR	OFF	2005/06/29 17:14
S26	2	3,383,679[pn]	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	OFF	2005/06/29 17:14
S27		5661486[pn]	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2005/07/05 10:04
S28	4	simulator.ti. and (glide adj3 slope)	USPAT	OR	OFF	2005/06/29 17:29
S29	1	5745054[pn]	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2005/06/30 09:58
S30	4	"synthetic runway display"	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2005/07/01 15:54
S31		4210930[pn]	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	ON	2005/07/01 15:54



glide slope path simulation 3-d

Search

Advanced Scholar Search
Scholar Preferences
Scholar Help

Scholar

Results 1 - 10 of about 152 for glide slope path simulation 3-d. (0.18 seconds)

Simulation tools for crew system assessment

B STOREY - AIAA, Flight **Simulation** Technologies Conference, Atlanta, GA, 1988 - pdf.aiaa.org ... **GLIDE SLOPE** ACTUAL FLT. **PATH** ... **PATH** +H#+ TIMING TICKS - Figure 3. ... The capability for digital recording of the **simulation** run for playback is required. ... Web Search - csa.com

Exploring 30 Computer Graphics in Cockpit Avionics

PW Pruyn, DP Greenberg - doi.ieeecomputersociety.org

... here is not to compute a precise air-flow **simulation** of the ... drifted too low and to the left of the approach **path**. The **glide slope** lines angle upward above us. ... Web Search - doi.ieeecs.org

SYSTEMS TECHNOLOGY, INC

V REALITY, P SIMULATION - systemstech.com

... The parachutes steep **glide slope** angle requires the parachutist ... for understanding the parachutist's **path** over the ... Figure 6. **Simulation** scene of MMFS at Yuma ... View as HTML - Web Search - systemstech.com

KkIF31ED-LPT STOL'S TO Hm SHEAR

RH Hoh - pdf.aiaa.org

... was q nvestignted via enalysis and piloted moving-base .simulation. ... (1) (den) V,. i'x ye yeff 7i 7mnr Inekal Plight path angle; glide slope angle in this ... Web Search

Simulated Flight Through JAWS Wind Shear

T Tullahoma, C Boulder - pdf.aiaa.org

... the ground The airplane tracks the **glide slope** reasonably well ... If absent **path** is on a 3 **glide** 2lope not ... on the runway For every flight **path** investigated, the ... Web Search

Design and Piloted **Simulation** of a VTOL Flight-Control System

VK Merrick, RM Gerdes - J. Guidance and Control, 1978 - pdf.aiaa.org ... associated with simultaneous control of **glide slope** and deceleration ... The pilot then resumes flight-path control by ... n. ADDED OR MODIFIED FOR FSAA **SIMULATION** Fig. ... Cited by 1 - Web Search

Control of aircraft landing approach in wind shear

P CHU, A BRYSON - AIAA, Aerospace Sciences Meeting, 25 th, Reno, NV, 1987 - pdf.aiaa.org ... path) d lf airspeed V, and flight path angle y ... a B-72713 are used for design and simulation. ... pitch angle, angle-of-attack and glide-slope deviation provides ... Web Search - csa.com - csa.com

<u>Application of an Optimization-based Design Processfor Robust Autoland Control Laws</u> G Looye, HD Joos, D Willemsen - Submitted to the AIAA Guidance, Navigation, and Control ..., 2001 -

... here) were implemented and **simulation** codewasgeneratedforuseinMatlab/Simulink ... priority to flight **path** tracking, which ... connection with the **glide slope** mode, the ... Web Search

A kinetic Monte Carlo study of mixed 1D/3D defect migration

pdf.aiaa.org

Google Scholar: glide slope path simulation 3-d

HL HEINISCH, BN SINGH, SI GOLUBOV - Journal of Computer-Aided Materials Design, 1999 - springerlink.com mixed 1D/3D' migration occurs along a 3D path that consists ... Figure 3 is a plot of the slope m of the ... change the direction of their 1D glide have reaction ... Cited by 1 - Web Search - kluweronline.com

Numerical Simulations of Gust Front/Microburst Collision Dynamics

L Orf - research.orf.cx

... ity also were found during this **simulation**, suggesting that so ... horizontal winds along the flight **path** (eg, a ... ments at a 2 · descending **glide slope**, and the ... View as HTML - Web Search - weatheranswer.com - cascade.cst.cmich.edu - redrock.ncsa.uiuc.edu

GOOOOOOOSIC Page: 1 2 3 4 5 6 7 8 9 10 Next

glide slope path simulation 3-d Search

Google Home - About Google - About Google Scholar

©2005 Google